SEI Operating, LLC • Independent Oil Producers						
WELL NAME:	P. Good	lwin Zuber	r #2	OPERATOR: SEI Operating, LLC RRC Operator#: 763302		
Field: Hawkins	TOTA	L DEPTH:	5000'	REPORT TYPE: COMPLETION		
COUNTY: WO	OOD STAT	re. TEX	Δς Δ	PI#: 4249932167 PERMIT#: 815416		
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DATE	DEPTH	MUD WT	MUD VI	DETAIL OF OPERATIONS		
06/30/16	5053'			See attached sidewall core analysis. Frank's Casing set 5053' of 7 5/8" P-110 33.7# and L-80 29.7# production		
				casing. Halliburton on location cementing production casing.		
07/08/16				Bobbitt Construction welded plate on well head.		
07/13/16	5053'			Kniffen surveying location for tanks and seperators. Begin clearing location to set equipment.		
08/05/16				Kniffen staked location for the tanks and seperator. Kniffen not charging for delay.		
08/09/16				Survey plat for two acre location completed. See attached.		
08/10/16				Scott Knight, Esq., preparing deed for property to set tanks and seperator. Inspected 4x20 heater treater,		
				three phase high pressure seperator and 400 BBL fiberglass tank for well. Met with CUDD Energy Services		
				personnel to design frac plan for the well.		
08/17/16				Bobbitt Construction clearing location for tanks and seperators.		
09/01/16				Surface property deed finalized, including permant rightaway/easement to the well site. Moving in equipment ASAP.		
09/15/16				Oil storage tanks are being painted. Delivery expected next week.		
09/22/16 09/23/16				Preparing pads for tanks, pumping unit and seperator. Lufkin 114 pumping unit set on concrete pad. Set 3 phase 24" x 7'6" x 125 WP seperator on concrete pad.		
09/23/10				Set 400 bbl tanks on pad. Plumbing and hooking up everything next week.		
09/29/16				Hung stairs and walkway on tank battery and built up firewall around battery. Installed dual tubing hanger/well head.		
09/29/10				Dug 3' trench and buried flow lines (with sealant) from well head to seperator to tanks. Plumbed well site including various valves on seperator. Completing and testing well next week.		
10/03/16				Sabine Pipe and Costal Pipe delivered and unloaded 850' and 4169.8' (5019.8' total) of 2 3/8" 4.7# L-80 ERW production tubing.		
10/04/16				Strategic wireline running CBL (cement bond log) and CCL (casing collar locator). Strategic to perforate on 10/5 after XTO/Exxon job.		
10/05/16				Davis workover on location at 9:30 am rigging up. Davis workover rig running tubing (see photos) in hole to 4484' at 2:30 pm. Strategic Wireline on location at 4:05 pm to perf Woodbine sand (see Jett perf gun photos).		
				Evening Report: Strategic perfed 8' at 6 shots per foot from 4836'-4844' measured depth with Jett gun. Pressure guage showed immediate 20# increase. Shutting well in to hook up production pipe from wellhead to flowline in the am.		
				M & D Roustabout crew on location to hook up pipe from wellhead to flowline. Tested AD-1 tension packer to go in hole. Installed		
10/06/16				BOP (blowout preventer) on wellhead. Davis pulled 4484' tubing out of hole. Attached packer to tubing and going back in hole. Set packer-11,000# at measured depth 4486'. Removed BOP and attached wellhead. Preparing to swab and test well.		
				Davis swabbed 80 bbls to 2000'. Released Davis workover rig at 2:00 pm. Calling out swab rig early next week with plans to swab		
10/07/16				and acidize to stimulate formation. TEC swab rig made 17 swab runs. Initial fluid level 3200'. Recovered 38 bbls fluid. Called Premier to acidize formation.		
10/08/16				Premier Pressure Pumping pumped 1500 gallons 15% HCL acid and displace with 4% KCL water. Average pressure - 2750# at 3.5 bbm, max press 3400#. TEC made 27 swab runs. Recovered 75 BF. Swabbed fluid level to 3800'.		
10/10/16				TEC arrived 2:30 pm. Made 12 swab runs. Initial fluid level at 1600' (up from 3800'). Swabbed fluid level down to 2200'. Recovered 48 bbls fluid. Signs of fluid rise after each run and gas blow. Frothy fluid with oil and gas, 1-2% oil-cut.		
10/11/16				TEC made 28 swab runs. 105 bbls fluid. 3% oil cut.		
10/12/16				TEC made 27 swab runs. 103 bbls fluid. Deepest pull from 4400'. Swab rig released 4:30 pm. Preparing to move up hole.		
10/21/16				Delivered 100 3/4" and 7/8" sucker rods to location. Waiting on workover rig.		
10/24/16				Delivered 100 3/4" and 7/8" sucker rods to location. Waiting on workover rig.		
10/25/16				Waiting on anchors to be set and the workover rig.		
10/31/16				TEC workover rig on location this am rigging up. POOH (pulled out of hole) 4484' tubing and AD-1 tension packer covered in oil. Packet	эг	
	9 - 13 - 13 - 13 - 14 - 14 - 14 - 14 - 14			manufacturer installed wrong rubbers on packer. Redressing packer tomorrow. Arklatex wireline to set CIBP (cast iron bridge plug)		
				and perforate five different sands tomorrow.		
11/01/16				TEC workover rig on location. Arklatex wireline on-site 7 am. GIH (going In hole) with GR (gauge ring)/JB (junk basket) to be sure		
				pipe is smooth and free of debris to set CIBP. RIH and set CIBP @ 4800'. POOH. Tested CIBP to 1000 psi;		
				good test. PU and RIH with perf guns. Perforate at 4572'-75'. 4582'-85', 4600'-4604', 4660'-64', 4676'-78'. POOH RU eline.		
				PU pump barrel and packer and RIH on tubing. Set packer @ 4500' with 16,000 lbs. Nipple down BOPs and nipple up wellhead.		
				Tested backside at 280 psi. RU swab line. Eight swab runs; about 40 bbls fluid. Show of oil and gas. RD 6 pm. Swab more in am.		
11/02/16				TEC workover rig on location. Made 6 swab runs down to 3300'. Blew out strong oil and gas. GIH with pump and rods. Hung the well		
		-		off. RD and released TEC.		
11/03/16				Suburban Propane delivered tank. M&D Oilfield roustabout crew to be on location Monday to mount motor on pumping unit.		

	Propane tank to be filled with gas on Tues. Target for well to begin pumping Tues or Wed.
11/07/16	Reagan delivered Waukesha 155 motor. M&D roustabouts to set motor.
11/09/16	M&D roustabouts set motor and propage tank connections. Waiting on propage delivery.
11/10/16	Suburban delivered propane. M&D roustabouts working on pumping unit and motor. Well pumping oil at 3 pm. Zuber well pumping
	oil into tanks.Left well pumping.
11/11/16	Production Report: Pumped 38 bbls oil and 40 bbls completion water in 12 hours. May take several days to unload completion water.
	Will be able to provide accurate test once completion water is unloaded.
11/14/16	Well down with radiator leak Friday evening. Will update once repaired and running.
11/29/16	Well returned to production. Produced 8 bbls overnight. Low production due to gas locking issues in downhole pump. Waiting on rig
	to unset packer to resolve gas locking issue.
12/07/16	TEC workover rig on location. Rig up and pull rods and pump. ND wellhead and NU BOP's. Strong gas blow. Unset packer and pull out
	of hole with tubing and packer.
12/08/16	TEC workover rig ran tubing, pump and rods in hole. Rigged down. Well pumping.
12/09/16	Well pumping. Produced 27 bbls overright.